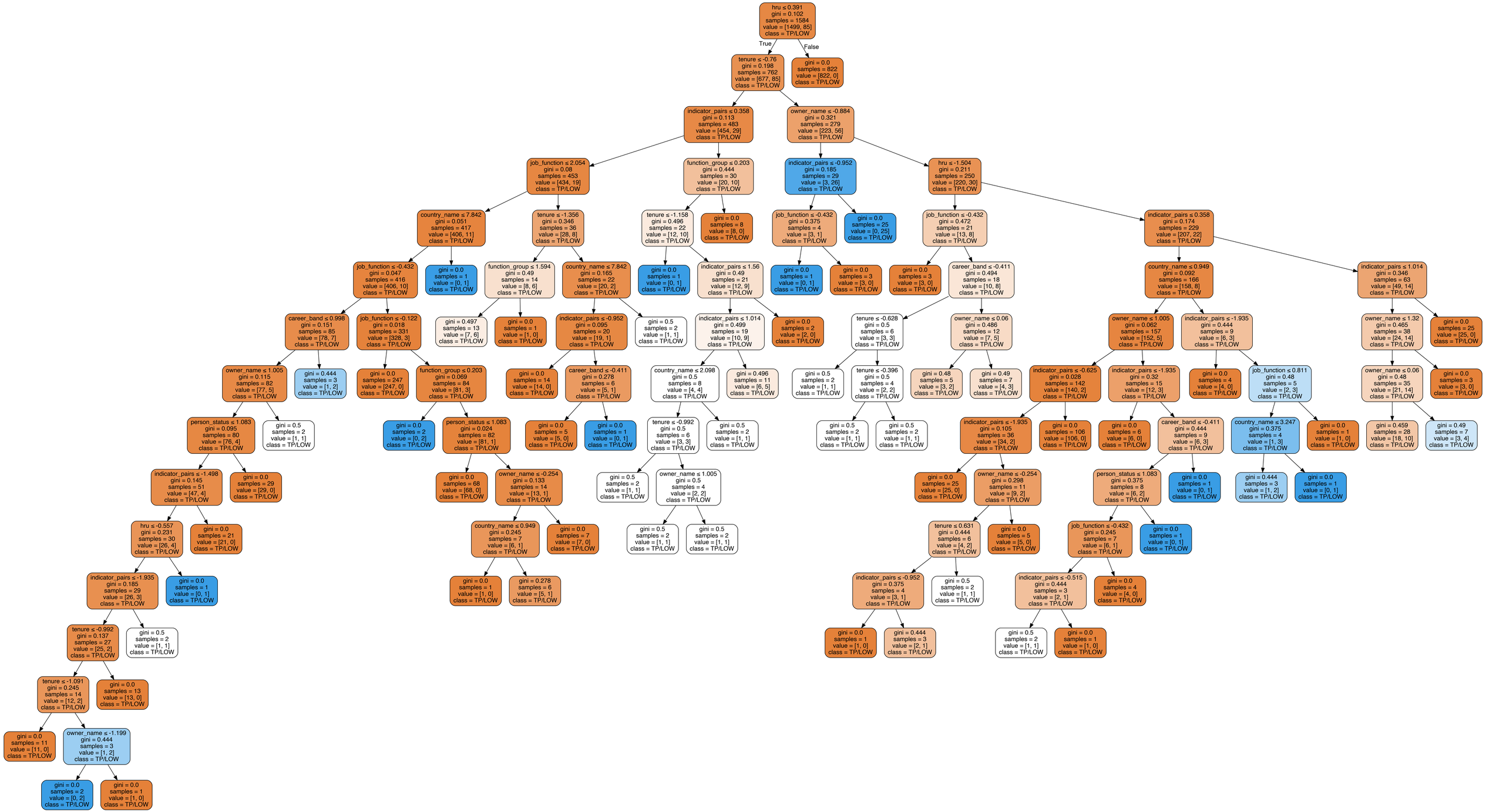
hru ≤ 0.391
gini = 0.102
samples = 1584
value = [1499, 85]
class = TP/LOW
True
False
tenure ≤ -0.76
gini = 0.198
samples = 762
value = [677, 85]
class = TP/LOW
gini = 0.0
samples = 822
value = [822, 0]
class = TP/LOW
indicator_pairs ≤ 0.358
gini = 0.113
samples = 483
value = [454, 29]
class = TP/LOW
owner_name ≤ -0.884
gini = 0.321
samples = 279
value = [223, 56]
class = TP/LOW
job_function ≤ 2.054
gini = 0.08
samples = 453
value = [434, 19]
class = TP/LOW
function_group ≤ 0.203
gini = 0.444
samples = 30
value = [20, 10]
class = TP/LOW
indicator_pairs ≤ -0.952
gini = 0.185
samples = 29
value = [3, 26]
class = TP/LOW
hru ≤ -1.504
gini = 0.211
samples = 250
value = [220, 30]
class = TP/LOW
country_name ≤ 7.842
gini = 0.051
samples = 417
value = [406, 11]
class = TP/LOW
tenure ≤ -1.356
gini = 0.346
samples = 36
value = [28, 8]
class = TP/LOW
tenure ≤ -1.158
gini = 0.496
samples = 22
value = [12, 10]
class = TP/LOW
gini = 0.0
samples = 8
value = [8, 0]
class = TP/LOW
job_function ≤ -0.432
gini = 0.375
samples = 4
value = [3, 1]
class = TP/LOW
gini = 0.0
samples = 25
value = [0, 25]
class = TP/LOW
job_function ≤ -0.432
gini = 0.472
samples = 21
value = [13, 8]
class = TP/LOW
indicator_pairs ≤ 0.358
gini = 0.174
samples = 229
value = [207, 22]
class = TP/LOW
job_function ≤ -0.432
gini = 0.047
samples = 416
value = [406, 10]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
function_group ≤ 1.594
gini = 0.49
samples = 14
value = [8, 6]
class = TP/LOW
country_name ≤ 7.842
gini = 0.165
samples = 22
value = [20, 2]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
indicator_pairs ≤ 1.56
gini = 0.49
samples = 21
value = [12, 9]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
gini = 0.0
samples = 3
value = [3, 0]
class = TP/LOW
gini = 0.0
samples = 3
value = [3, 0]
class = TP/LOW
career_band ≤ -0.411
gini = 0.494
samples = 18
value = [10, 8]
class = TP/LOW
country_name ≤ 0.949
gini = 0.092
samples = 166
value = [158, 8]
class = TP/LOW
indicator_pairs ≤ 1.014
gini = 0.346
samples = 63
value = [49, 14]
class = TP/LOW
career_band ≤ 0.998
gini = 0.151
samples = 85
value = [78, 7]
class = TP/LOW
job_function ≤ -0.122
gini = 0.018
samples = 331
value = [328, 3]
class = TP/LOW
gini = 0.497
samples = 13
value = [7, 6]
class = TP/LOW
gini = 0.0
samples = 1
value = [1, 0]
class = TP/LOW
indicator_pairs ≤ -0.952
gini = 0.095
samples = 20
value = [19, 1]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
indicator_pairs ≤ 1.014
gini = 0.499
samples = 19
value = [10, 9]
class = TP/LOW
gini = 0.0
samples = 2
value = [2, 0]
class = TP/LOW
tenure ≤ -0.628
gini = 0.5
samples = 6
value = [3, 3]
class = TP/LOW
owner_name ≤ 0.06
gini = 0.486
samples = 12
value = [7, 5]
class = TP/LOW
owner_name ≤ 1.005
gini = 0.062
samples = 157
value = [152, 5]
class = TP/LOW
indicator_pairs ≤ -1.935
gini = 0.444
samples = 9
value = [6, 3]
class = TP/LOW
owner_name ≤ 1.32
gini = 0.465
samples = 38
value = [24, 14]
class = TP/LOW
gini = 0.0
samples = 25
value = [25, 0]
class = TP/LOW
owner_name ≤ 1.005
gini = 0.115
samples = 82
value = [77, 5]
class = TP/LOW
gini = 0.444
samples = 3
value = [1, 2]
class = TP/LOW
gini = 0.0
samples = 247
value = [247, 0]
class = TP/LOW
function_group ≤ 0.203
gini = 0.069
samples = 84
value = [81, 3]
class = TP/LOW
gini = 0.0
samples = 14
value = [14, 0]
class = TP/LOW
career_band ≤ -0.411
gini = 0.278
samples = 6
value = [5, 1]
class = TP/LOW
country_name ≤ 2.098
gini = 0.5
samples = 8
value = [4, 4]
class = TP/LOW
gini = 0.496
samples = 11
value = [6, 5]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
tenure ≤ -0.396
gini = 0.5
samples = 4
value = [2, 2]
class = TP/LOW
gini = 0.48
samples = 5
value = [3, 2]
class = TP/LOW
gini = 0.49
samples = 7
value = [4, 3]
class = TP/LOW
indicator_pairs ≤ -0.625
gini = 0.028
samples = 142
value = [140, 2]
class = TP/LOW
indicator_pairs ≤ -1.935
gini = 0.32
samples = 15
value = [12, 3]
class = TP/LOW
gini = 0.0
samples = 4
value = [4, 0]
class = TP/LOW
job_function ≤ 0.811
gini = 0.48
samples = 5
value = [2, 3]
class = TP/LOW
owner_name ≤ 0.06
gini = 0.48
samples = 35
value = [21, 14]
class = TP/LOW
gini = 0.0
samples = 3
value = [3, 0]
class = TP/LOW
person_status ≤ 1.083
gini = 0.095
samples = 80
value = [76, 4]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
gini = 0.0
samples = 2
value = [0, 2]
class = TP/LOW
person_status ≤ 1.083
gini = 0.024
samples = 82
value = [81, 1]
class = TP/LOW
gini = 0.0
samples = 5
value = [5, 0]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
tenure ≤ -0.992
gini = 0.5
samples = 6
value = [3, 3]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
indicator_pairs ≤ -1.935
gini = 0.105
samples = 36
value = [34, 2]
class = TP/LOW
gini = 0.0
samples = 106
value = [106, 0]
class = TP/LOW
gini = 0.0
samples = 6
value = [6, 0]
class = TP/LOW
career_band ≤ -0.411
gini = 0.444
samples = 9
value = [6, 3]
class = TP/LOW
country_name ≤ 3.247
gini = 0.375
samples = 4
value = [1, 3]
class = TP/LOW
gini = 0.0
samples = 1
value = [1, 0]
class = TP/LOW
gini = 0.459
samples = 28
value = [18, 10]
class = TP/LOW
gini = 0.49
samples = 7
value = [3, 4]
class = TP/LOW
indicator_pairs ≤ -1.498
gini = 0.145
samples = 51
value = [47, 4]
class = TP/LOW
gini = 0.0
samples = 29
value = [29, 0]
class = TP/LOW
gini = 0.0
samples = 68
value = [68, 0]
class = TP/LOW
owner_name ≤ -0.254
gini = 0.133
samples = 14
value = [13, 1]
class = TP/LOW
gini = 0.0
samples = 25
value = [25, 0]
class = TP/LOW
owner_name ≤ -0.254
gini = 0.298
samples = 11
value = [9, 2]
class = TP/LOW
person_status ≤ 1.083
gini = 0.375
samples = 8
value = [6, 2]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
gini = 0.444
samples = 3
value = [1, 2]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
hru ≤ -0.557
gini = 0.231
samples = 30
value = [26, 4]
class = TP/LOW
gini = 0.0
samples = 21
value = [21, 0]
class = TP/LOW
country_name ≤ 0.949
gini = 0.245
samples = 7
value = [6, 1]
class = TP/LOW
gini = 0.0
samples = 7
value = [7, 0]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
tenure ≤ 0.631
gini = 0.444
samples = 6
value = [4, 2]
class = TP/LOW
gini = 0.0
samples = 5
value = [5, 0]
class = TP/LOW
job_function ≤ -0.432
gini = 0.245
samples = 7
value = [6, 1]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
indicator_pairs ≤ -1.935
gini = 0.185
samples = 29
value = [26, 3]
class = TP/LOW
gini = 0.0
samples = 1
value = [0, 1]
class = TP/LOW
gini = 0.0
samples = 1
value = [1, 0]
class = TP/LOW
gini = 0.278
samples = 6
value = [5, 1]
class = TP/LOW
indicator_pairs ≤ -0.952
gini = 0.375
samples = 4
value = [3, 1]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
indicator_pairs ≤ -0.515
gini = 0.444
samples = 3
value = [2, 1]
class = TP/LOW
gini = 0.0
samples = 4
value = [4, 0]
class = TP/LOW
tenure ≤ -0.992
gini = 0.137
samples = 27
value = [25, 2]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
tenure ≤ -1.091
gini = 0.245
samples = 14
value = [12, 2]
class = TP/LOW
gini = 0.0
samples = 13
value = [13, 0]
class = TP/LOW
gini = 0.0
samples = 11
value = [11, 0]
class = TP/LOW
owner_name ≤ -1.199
gini = 0.444
samples = 3
value = [1, 2]
class = TP/LOW
gini = 0.0
samples = 2
value = [0, 2]
class = TP/LOW
gini = 0.0
samples = 1
value = [1, 0]
class = TP/LOW
gini = 0.0
samples = 1
value = [1, 0]
class = TP/LOW
gini = 0.5
samples = 2
value = [1, 1]
class = TP/LOW
gini = 0.0
samples = 1
value = [1, 0]
class = TP/LOW